

We claim

Having described and determined the nature of the present invention and the form it shall be put into practice, we claim as property and exclusive right:

1. A method for the transmission and visualization of images and audio streaming on a computers network in real time and a higher data transference speed for the exposure of such images with the aim of generating publicity, products sales, virtual communities or groups, audio/video streaming, etc., said method comprising the following steps:
 - Edition of a video sequence with higher quality resolutions;
 - Fraction such video sequence into a smaller or equal size video sequence;
 - Exportation of such video fractions to at least one external file;
 - Compilation of those external files from an image management and treatment program;
 - Submission of those files to a processing cycle using at least one video component compressor;
 - Application of a combination of filters to those files in order to set parameters for colors and sounds in an homogeneous sequence;
 - Addition of at least one video component compression;
 - Exportation of the combination by the use of a filter;
 - Complementation of the combination with instructions for its control and execution in a server.
2. A method as described in claim 1, **characterized** by using the primary connection to a server for the interaction between a user and a server.
3. A method as described in any of the preceding claims, **characterized** by using a principal server for the audio and video applications streaming.
4. A method as described in any of the preceding claims, **characterized** by the real time feature in the data transference between a user and a server.